

Eastern Region Energy-Water Needs Assessment Workshop Summary

Demographics

The data in this section are divided into several parts. Section I represents the attendance planning block diagram. At the outset, the intent was to include professionals from specific areas: energy/power utilities, water utilities/water management, environmental/ecological conservation [note: suggest that 'concerns' is not an 'area' – use 'specialists' maybe?], regulatory/policy specialists, agriculture and irrigation, economics/economic developers, academia, and state and tribal governments.

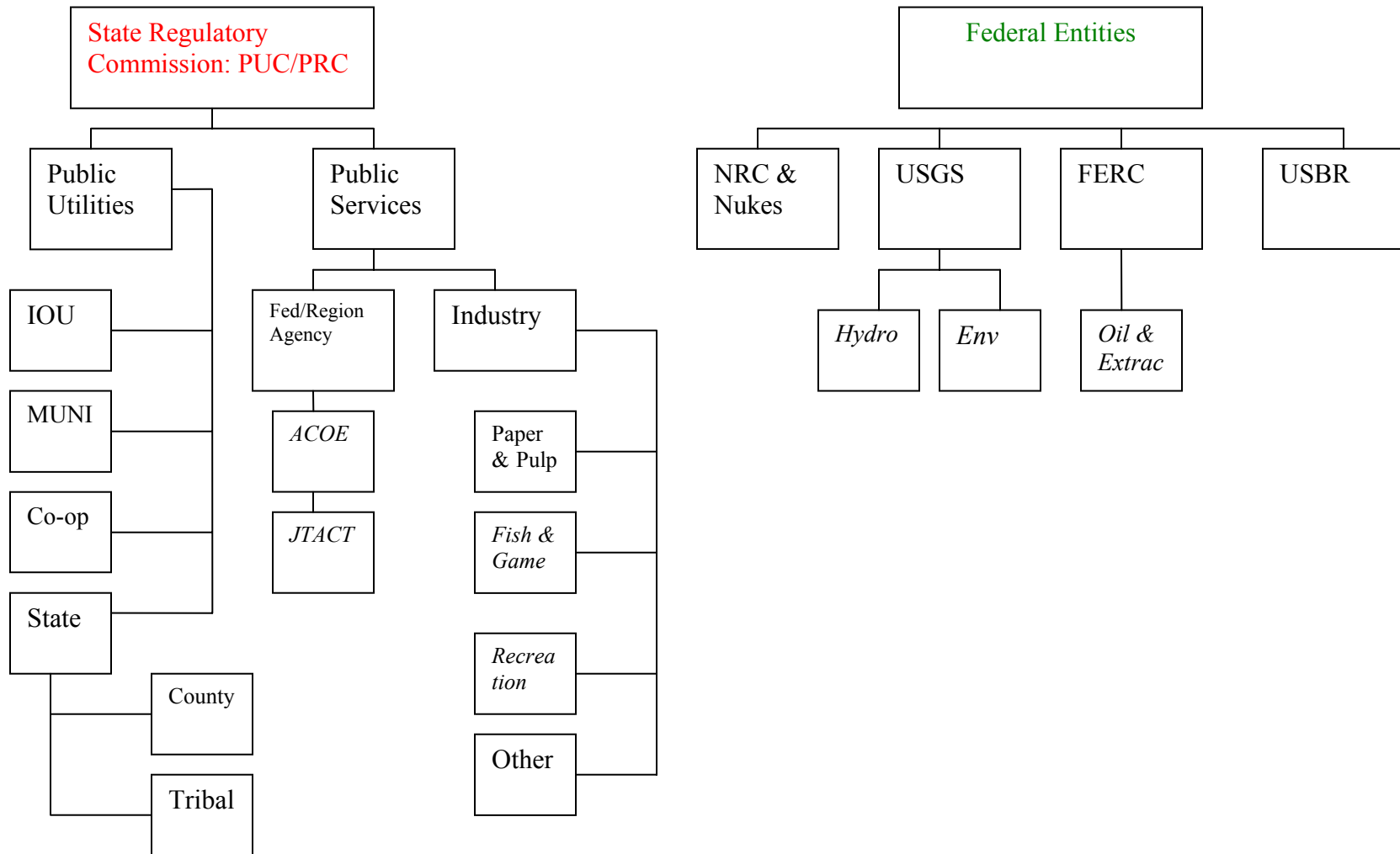
Section II is a tally of the interest and participation in the Eastern Region Energy-Water Needs Assessment Workshop by areas of specialty or corporation type. Because of the nature of the energy-water nexus, there is overlap. The data here define the broadest categories. This section also lists the different corporations in attendance at the Eastern Energy-Water Workshop. Each company is listed only once, even if more than one representative was present from the same corporation. The term participation is inclusive of professionals who submitted abstracts, made plenary presentations, discussed problems and needs during the round table talks, took official conference notes, or facilitated the various breakout sessions.

Section III is a visual representation of the geographical regions present at the conference. The workshop included participants from twenty states, the Nation's Capital, and both territories (Puerto Rico and the Virgin Islands).

At the workshop, more than 20% of the attendees completed the Eastern Region Energy-Water Needs Workshop Survey. In Section IV, participants ranked specific metrics such as content of the Plenary Presentations, facilitator effectiveness, web site usage, and overall conference satisfaction. They also included comments regarding best practices, improvement, and potential participation in the technology needs workshop. In the comments, there is no attribution of names, just the professional background data.

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Eastern Regional Energy Water Roadmap Workshop Attendance Planning



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<u>Eastern Region Participation</u>	<u>No. in Attendance</u>
Electric Utilities	10
Water Management	10
Army Corps of Engineers	3
Agriculture	5
Regulatory/Policy	9
Environment/Ecology	7
University/Academia	4
National Labs (non-SNL)	7
Architecture/Engineering/Consulting	4
State Agencies	2
Tribal Interests	2
Facilitators	5
E-W Nexus Executive Committee	12
SNL Team	9
US Senate (Rep)	2
Total	91

<u>State</u>	<u>No. Attendees</u>
California	2
Colorado	3
Delaware	1
Florida	1
Georgia	4
Illinois	3
Kansas	2
Maryland	14
Mississippi	1
New Hampshire	1
New Jersey	2

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<u>State</u>	<u>No. Attendees</u>
New Mexico	13
New York	8
North Carolina	1
Pennsylvania	1
Puerto Rico	*
South Carolina	3
Tennessee	6
Virgin Islands	*
Virginia	9
Washington, D.C.	21
West Virginia	2

The participant who represented PR and VI was from New York and was included in that count.

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Corporations Represented at the Eastern Region Energy-Water Needs Workshop

Alliance to Save Energy
American Water
American Water Works Association Research Foundation
Appalachian Mountain Club
Arctic Energies, Ltd
Association of Metropolitan Water Agencies
Battelle (Climate Change Studies)
Beaufort-Jasper Water & Sewer Authority
Bureau of Reclamation
Carl Vinson Institute of Government – University of Georgia
Columbia University Center for Climate Systems Research
Connectiv Energy
Constellation Energy
Delta-H Systems, LLC
Department of Energy – EERE
Development Alternatives
Environmental Instruments
EPA, Region II
ERDC- CERL, US ACE
Georgia Power Company
Ground Water Protection Council
ICF Consulting (Water Management & Conservation)
Institute for Water Resources, USACE
Jacksonville Electric Authority (JEA)
Johns Hopkins University, Applied Physics Laboratory
Maryland Public Service Commission (Engineering)
McGavran Engineering
McNeil Technologies
ML Strategies, LLC
National Hydropower Association

National Energy Laboratories

Argonne National Laboratory
Brookhaven National Laboratory
Lawrence Berkley National Laboratory
Los Alamos National Laboratory
National Energy Technology Laboratory
National Renewable Energy Laboratory
Oak Ridge National Laboratory
Sandia National Laboratories
Savannah River National Laboratory

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National Rural Electric Cooperative Association (NRECA)
Niagara Blower Company
Nuclear Energy Institute
NYS Energy Research & Development Authority
Office of Science – DOE
SAIC
Sea Solar Power International
Sentec
South Carolina Department of Natural Resources
Southeastern Power Administration
Stratus Consulting
Tennessee Valley Authority
University of Georgia
University of Illinois
University of Tennessee
University of Virginia
URS Corporation
US Army Corps of Engineers
US Bureau of Reclamation
US Department of Agriculture
US Department of the Interior
US Geological Survey
U.S. Congressman Jeff Bingaman's Office
U.S. Senator Pete Domenici's Office
Water Reuse
West Virginia Water Research Institute

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